arwent per spruyis		MFG, T-94	. 1
CLASSIFI	ED MESSAGE	ROUTING	
A set of the text described and the text of the text o	1	9	
DATE 00292 18 DEC 64 SEC	RET 2	10	
ANNALIZON MANALIZONAMIA MENANDA MENAND	13	11	
	4	12	
	5	13	-
fo : DIRECTOR RO	UTING INT 6	14	4
11	8	16	
FROM : 25X1A		[AU]	
iction:	PR.	IORITY	
14			13.37 A.S.
NFO :			2002
8			
TOR: 5057Z 18 DEC 64 05A		IN 63338	
TOR: 9857Z 18 DEC 64 954	0 21		
25X1A INFO			
PRIORITY """	en cn	TE	25X1/
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		JO STED	
OXCART FLTEST OPS		m . C	
25X1A			. '.
1. ARTICLE 132 MADE FLIGHT 28	3, SORTIE 1-T-64-634	ON 17 DEC 64.	
TAYFORE AT 103g :	SOLING I ALIDUCIA AM A A		
	Hours, Landing at 148		
1:35. MISSION SUCCESSFUL. GROSS	S WEIGHT 115 MAM IRC	C C 91 7	
PERCENT, TAKEOFF DISTANCE 7306 FT			
	, TAKEOFF SPEED 222	KTS. PRESSURE	i., ;

4236 FT, TEMP 39 DEGREES, WIND CALM. MAX SPEED 2.75 MACH, MAX ALT 75,100 FT, TIME OVER 2.0 MACH :35, TIME OVER 2.6 MACH :20, TOTAL AIRCRAFT TIME 33:29. PURPOSE: DATA COLLECTION. CONFIGURATION: 2.8 MACH. Q BAY AND SPECIAL EQUIPMENT:

SUMMARY: NORMAL TAKEOFF AND CLIMB. CONSIDERABLE ENGINE TRIMMING WAS REQUIRED THROUGHOUT THE FLIGHT. AD OCCURRED ON RIGHT ENGINE AND AB BLEW OUT DURING RIGHT TURN, RECOVERY WAS NO PROBLEM BUT REQUIRED MANUAL RELIGHT ON AB. INS AUTONAV-AUTO DESTINATION USED AND APPEARED GOOD ALTHOUGH STEERING NEEDLE INDICATED 10 DEGREE STEER LEFT WHEN ON PROPER TRACK. SSB OPERATION EXCELLENT TO MAX RANGE OF 624 MILES. ON LANDING, CHUTE DEPLOY/JETTISON NORMAL. END OF MESSAGE

CHUTE COMFORT STILL A PROBLEM

USAF review(s) completed.

Release 2004/05/13 : CIA-RDR89B00980R000300060039-4

GROUP 1